

Amendments to the Specification:

Please replace [0002] paragraph, with the following rewritten paragraph [0002]:

[0002] This application is related to the following:

U.S. Patent Application Serial No. 10/014,893, filed October 29, 2001 in the name of inventors Eduard K. de Jong, Moshe Levy and Albert Leung, entitled "User Access Control to Distributed Resources on a Data Communications Network", ~~Attorney Docket No. SUN P6992~~, commonly assigned herewith.

U.S. Patent Application Serial No. 10/040,270, filed October 29, 2001 in the name of inventors Eduard K. de Jong, Moshe Levy and Albert Leung, entitled "Enhanced Privacy Protection in Identification in a Data Communications Network", ~~Attorney Docket No. SUN P6990~~, commonly assigned herewith.

U.S. Patent Application Serial No. 10/014,823, filed October 29, 2001 in the name of inventors Eduard K. de Jong, Moshe Levy and Albert Leung, entitled "Enhanced Quality of Identification in a Data Communications Network", now U.S. Patent No. 7,085,840, issued August 1, 2006, ~~Attorney Docket No. SUN P6991~~, commonly assigned herewith.

U.S. Patent Application Serial No. 10/014,934, filed October 29, 2001 in the name of inventors Eduard K. de Jong, Moshe Levy and Albert Leung, entitled "Portability and Privacy with Data Communications Network Browsing", ~~Attorney Docket No. SUN P7007~~, commonly assigned herewith.

U.S. Patent Application Serial No. 10/033,373, filed October 29, 2001 in the name of inventors Eduard K. de Jong, Moshe Levy and Albert Leung, entitled "Managing

Identification in a Data Communications Network",
~~Attorney Docket No. SUN P7014~~, commonly assigned
herewith.

U.S. Patent Application Serial No. 10/040,293, filed
October 29, 2001 in the name of inventors Eduard K. de
Jong, Moshe Levy and Albert Leung, entitled "Privacy and
Identification in a Data Communications Network",
~~Attorney Docket No. SUN P7015~~, commonly assigned
herewith.

U.S. Patent Application Serial No. _____
10/669,160, filed September 25~~22~~, 2003 in the name of
inventor Eduard K. de Jong, entitled "Controlled Delivery
of Digital Content in a System for Digital Content Access
Control", ~~Attorney Docket No. SUN P8727~~, commonly
assigned herewith.

U.S. Patent Application Serial No. _____
10/668,867, filed September 25~~22~~, 2003 in the name of
inventor Eduard K. de Jong, entitled "Accessing for
Controlled Delivery of Digital Content in a System for
Digital Content Access Control", ~~Attorney Docket No. SUN
040105~~, commonly assigned herewith.

U.S. Patent Application Serial No. _____
10/687,415 filed October 15, 2003 in the name of inventor
Eduard K. de Jong, entitled "Rights Locker For Digital
Content Access Control", ~~Attorney Docket No. SUN P8726~~,
commonly assigned herewith.

U.S. Patent Application Serial No. _____
10/687,217, filed October 15, 2003 in the name of
inventor Eduard K. de Jong, entitled "Accessing in a
Rights Locker System for Digital Content Access Control",
~~Attorney Docket No. SUN 040202~~, commonly assigned
herewith.

U.S. Patent Application Serial No. _____
10/687,459, filed October 15, 2003 in the name of

Appl. No. 10/687,488

Amdt. dated April 27, 2007

Reply to Office Action of January 29, 2007

inventor Eduard K. de Jong, entitled "Embedded Content Requests in a Rights Locker System for Digital Content Access Control", ~~Attorney Docket No. SUN-040203~~, commonly assigned herewith.